

**Amendments to the Specification**

**Page 8, the third full paragraph, lines 17 to 26, replace the paragraph with:**

A plurality of reagent containers 20 are disposed on a disc 21 in a circular shape. The entire management computer 11 has a first register unit for registering each reagent prior to operation of the analyzing system. The disc 21 is rotated by a motor. A plurality of reaction containers 22 are disposed on a constant temperature bath 23 in a circular shape. The constant temperature 23 is rotated by a motor. In accordance with the rotation of the constant temperature bath 23, each of the reaction containers 22 is moved from a position 24 to a sample dispensing position 25, a reagent dispensing position 26 and a reaction solution suction position 27.

**Page 15, the first full paragraph, lines 7 to 21, replace the paragraph with:**

In step 407, the entire management computer 11 of the automatic analyzing system registers the analyzing module 5 as an analyzing module necessary for exchange the reagent. The entire management computer has a second register unit for registering the analyzing module in which the reagent is short and for again registering the analyzing module after the reagent is exchanged. Then, in step 408, it is displayed on the display unit 19 that the exchange of the reagent 'A' is necessary. The following explanation will be made as to the case where the reagent becomes shortage at the analyzing module 5. The display showing a state that the exchange of the reagent is necessary is made on the display unit 19 coupled to the entire management computer 11, for example. The display unit 19 schematically displays the analyzing modules 5, ---, 8 etc. For example, when the reagent is required to be exchanged at the analyzing module 5, the display 503 of the analyzing module 5 is changed into a blinking state of "pink" from a normally lightened state of "green".